

OS/2 Warp Server



PRODUCT SUMMARY

Product Description:

OS/2 Warp Server is a server operating system solution meeting the requirements of small, medium, and large businesses. It is the premier application server with high performance file and print sharing capabilities.

OS/2 Warp Server provides the ability to share resources, and business information from a wide range of client applications locally or remotely connected to a network. Cost reduction is possible through integrated functions supporting advanced printing, systems management, and backup and recovery services installed as an integrated solution.

There are two editions of OS/2 Warp Server, OS/2 Warp Server and OS/2 Warp Server Advanced.

OS/2 Warp Server has low hardware requirements and is designed to be a non-dedicated server. It can function as a client workstation and as a server at the same time, lowering the overall cost of a network.

OS/2 Warp Server Advanced adds high performance file system support to support up to 1000 file-and-print users and provides fault tolerance capabilities such as disk duplexing and mirroring. It also allows client disk limits to avoid users claiming all available disk space on the server.

OS/2 Warp Server Version 4.0 offers:

- IBM OS/2 Warp:
 - 32-bit Operation System
 - Memory Protection
 - 3rd Generation
- Systems Management:
 - Hardware and Software Discovery
 - Software Distribution

- Alert Management
- Performance Monitors
- File and Print Services:
 - Drag-and-Drop Administration
 - OS/2, DOS, Microsoft, Lantastic, LAN Server for Mac (add on) Clients
- Advanced Printing:
 - High Speed Client/Server Printing
 - Transparent "Open" Printing

- Remote Connection:
 - "Open" Remote Access
 - LAN to LAN Connectivity
- Backup and Recovery:
 - Disaster Recovery
 - Scheduling Automation
- Enhanced TCP/IP:
 - Easier TCP/IP Administration
 - Better TCP/IP Integration

Suggested Retail Prices:

Part Number	Description	UPC	SRP	
			US	CAN
25H8002	OS/2 Warp Server V4	0-87944-14925-5	\$ 629.00	\$ 899.00
28H0074	OS/2 Warp Server V4, First Step	0-87944-16709-9	\$ 829.00	\$ 1,175.00
25H8030	OS/2 Warp Server Advanced V4	0-87944-14929-3	\$1299.00	\$1,799.00
28H0085	OS/2 Warp Server V4			
	(1 Use Based Feature w/Certificate)	0-87944-16719-8	\$ 49.00	\$ 69.00
28H0089	OS/2 Warp Server V4			
	(1 Use Based Feature w/o Certificate)	0-87944-16723-5	\$ 49.00	\$ 69.00

Prices current as of January 4, 1996. Prices are subject to change. Upgrades and additional licenses options available.

Prerequisites:

- A 386, or higher, IBM-compatible personal computer
- 16MB memory
- 120MB hard disk space
- Ethernet, Token Ring, FDDI, PC Network, or LAN adapters with NDIS-compliant device drivers

Additional memory and hard disk space may be required based on server installation selections.

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PACKAGING INFORMATION CHART

Part Number	Description	Weight	Dimension	Weight	Dimensions
25H8002	OS/2 Warp Server Version 4	6.25 lbs	9 5/8" x 8 1/8" x 3 1/4"	13.78 kg	24.45 cm x 20.64 cm x 8.26 cm

CARTON (8 Boxes per Carton)

Description	Weight	Dimensions	Weight	Dimensions
OS/2 Warp Server Version 4	50 lbs.	16 5/8" x 10" x 13 3/8"	110.2 kg	42.23 cm x 25.4 cm x 33.94 cm

PALLET (30 Cartons per Pallet; 8 Boxes per Carton)

Description	Weight	Dimensions	Weight	Dimensions
OS/2 Warp Server Version 4	1500 lbs.	n/a	3,306 kg	n/a

DOCUMENTATION:

- 1. OS/2 Warp Version 3 User's Guide
- 2. OS/2 Warp Server Easy Start Publication
- 3. OS/2 Warp Server Up and Running!